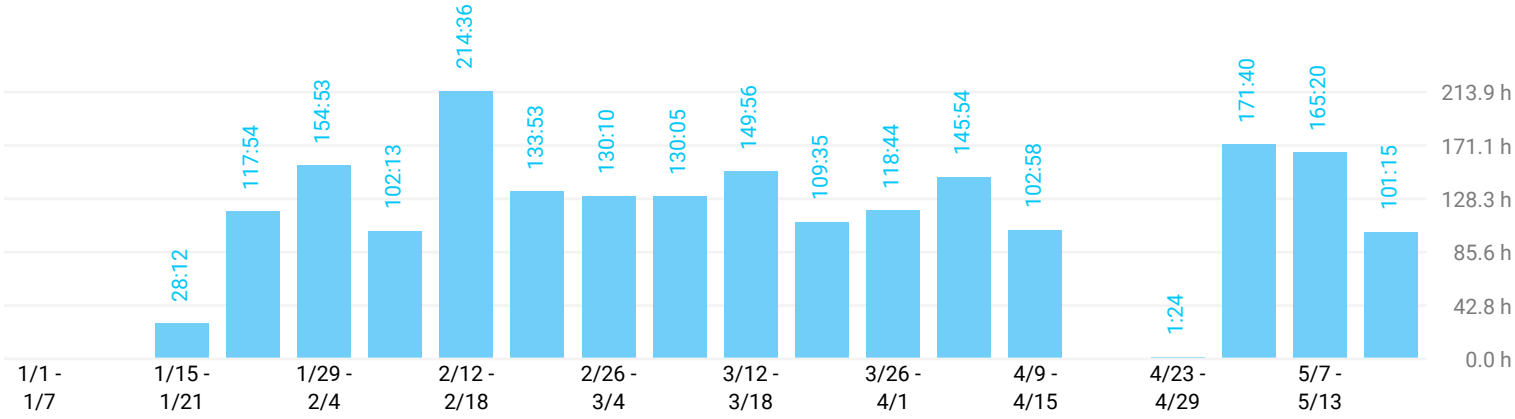
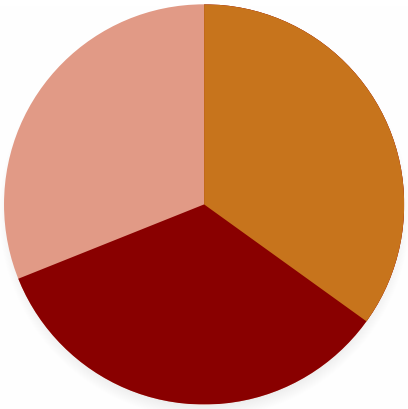
Summary Report

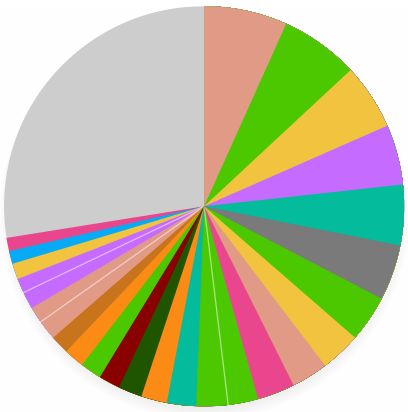
January 01, 2019 – May 17, 2019

TOTAL HOURS: 2078:49:04





USER	DURATION
EL Eldarht	726:21:32
ZO Zohaibb	707:04:05
KE Kentwh	645:23:27



TIME ENTRY	DURATION
Report writing	139:06:01
Thesis writing	131:40:22
Bachelor thesis	110:30:12
Project plan	103:23:01
COD-8: As a user I would like to see what functions are tightly coupled in the 3D representation	100:33:25
Without description	92:05:04
COD-47: Get what functions are called by other function	79:41:40
COD-57: Show things belonging in a scope inside its scope in the visualization	68:12:33
Project Plan	62:06:54
COD-56: As a user i would like to see classes parsed for both java and cpp target	60:42:40
COD-27: Frontend refactoring	52:57:27
COD-11: As a user i would like to view or hide the implementation of a function or class by clicking it.	50:29:50
COD-19: As a user i would like the data structures in the 3D visualization to group together with related structures	50:17:13
Pair programming	42:03:14
COD-72: Write tests for java Models	39:54:17

Technological research	37:43:24
COD-3: As a user i would like to see a representation of a simple function	35:32:49
COD-4	32:59:37
COD-62: Write tests for model/controller repo.go	32:28:44
COD-17: As a user i would like to see what namespace datastructures are in.	32:11:32
COD-6: As a user i would like to submitt a git repository link for the system.	28:17:01
COD-49: Add websocket for initial request backend	27:45:21
Pair programming - COD-57: Show things belonging in a scope inside its scope in the visualization	25:34:07
COD-28: Setup imgui	25:09:10
COD-71: Write tests for Cpp and Java Lstnr_initial.java	22:43:34
COD-60: Write tests for CodeSnippetController	21:00:43
Other time entries	573:39:09

USER - TIME ENTRY	DURATION
EL Eldarht	726:21:32
cache	0:57:22
COD-17: As a user i would like to see what namespace datastructures are in.	32:11:32
COD-27: Frontend refactoring	19:43:42
COD-29: Find a way for antlr to parse only scope.	7:39:31
COD-34: Setup frontpage for userstudies	19:31:42
COD-34: Setup frontpage with information about the project	9:09:30
COD-38: Add websocket for initial request	14:34:36
COD-3: As a user i would like to see a representation of a simple function	2:47:23
COD-41: Add api endpoint for listing saved repositories	0:00:10
COD-42: Make antlr scope sensitive	9:04:00

USER - TIME ENTRY	DURATION
COD-44: Parse number of classes in a file	4:32:59
COD-45: Parse lines of code in a file	8:38:22
COD-47: Get what functions are called by other function	1:03:12
COD-48: Add logger for error loggin on backend	19:41:00
COD-49: Add websocket for initial request backend	27:45:21
COD-53: Research cyclometric complexity quality metric and find existing solutions	4:54:19
COD-54: Research connascence quality metrics and find exisiting solutions	2:55:32
COD-56: As a user i would like to see classes parsed for both java and cpp target	12:03:24
COD-57: Show things belonging in a scope inside its scope in the visualization	68:12:33
COD-60: Write tests for CodeSnippetController	21:00:43
COD-62: Write tests for model/controller repo.go	32:28:44
COD-66: Write ava test for repo/list	5:11:26
COD-6: As a user i would like to submitt a git repository link for the system.	28:17:01
COD-8: As a user I would like to see what functions are tightly coupled in the 3D representation	39:31:19
Configuring ip/domain	1:20:00
Docker	6:38:37
Docker-compose	3:53:00

USER - TIME ENTRY	DURATION
Jenkins/OpenStack research	15:24:51
Meeting with supervisor and product owner.	1:18:42
OpenStack setup	7:48:32
Project plan	45:11:57
Sprint planning meeting and meeting planning meeting	0:30:06
status report	7:23:04
Thesis writing	131:40:22
User studies	4:00:04
Web architecture	9:14:13
webgl	10:00:33
Without description	90:02:08
KE Kentwh	645:23:27
Backend architecture research	2:06:00
COD-19: As a user i would like the data structures in the 3D visualization to group together with related structures	50:17:13
COD-27: Frontend refactoring	33:13:45
COD-3: As a user i would like to see a representation of a simple function	32:45:26
COD-43: Parse number of functions in a file	8:32:27

USER - TIME ENTRY	DURATION
COD-45: Parse lines of code in a file	4:51:23
COD-50: Add websocket for initial request frontend	17:59:50
COD-56: As a user i would like to see classes parsed for both java and cpp target	48:39:16
COD-5: As a user i would like to be notified if my browser does not support WebGL or this application	11:59:41
COD-71: Write tests for Cpp and Java Lstnr_initial.java	22:43:34
COD-72: Write tests for java Models	39:54:17
COD-8: As a user I would like to see what functions are tightly coupled in the 3D representation	6:22:27
ImGUI integration test with THREE.js	3:50:51
Launching development instance	3:19:00
Meeting	15:16:37
Meeting about + with Kolloen	0:47:01
Meeting with Christopher	6:29:03
Meeting with Frantz	4:10:26
Meeting with Kolloen	4:33:02
Minor code refactoring	4:10:37
Pair programming	42:03:14
Planning for meeting with Kolloen	0:17:54

USER - TIME ENTRY	DURATION
Professional programming report writing	7:10:56
Project plan	58:11:04
Report correction	14:59:11
Report reading	9:29:26
Report writing	139:06:01
Research	10:51:19
Sprint planning meeting	0:19:00
Sprint retrospective	1:21:21
Technological research	26:45:44
User studies	3:13:21
WebGL Workshop	9:33:00
ZO Zohaibb	707:04:05
Bachelor thesis	110:30:12
cache	2:19:20
COD-11: As a user i would like to view or hide the implementation of a function or class by clicking it.	50:29:50
COD-25: As a developer i would like the API to include request for implementation based on function/class/etc name or start/end markers sent with other API endpoint	8:23:49
COD-28: Setup imgui	25:09:10

USER - TIME ENTRY	DURATION
COD-30: Setup window for displaying code to show on response from backend	2:18:53
COD-31: Send request to api when click on 3Dview function object.	10:36:59
COD-32: Update function response	0:50:39
COD-39: Add websocket for initial request frontend	11:20:22
COD-4	32:59:37
COD-40: Add IMGUI fileds for displaying available repositories	6:28:29
COD-47: Get what functions are called by other function	78:38:28
COD-56 pair programming	1:41:39
COD-57 pair programming	7:55:41
COD-6	7:03:19
COD-60 pair programming	0:28:00
COD-63: Write tests for validation.go	3:12:37
COD-64: Write tests for typeLogger.go	9:18:30
COD-65: Write ava test for repo/add	18:41:51
COD-69: Write tests for Cpp and Java ParserFacade.java	15:32:03
COD-70: Write tests for Cpp and Java ExtendedListener.java	2:05:00
COD-73: Write test for MongoDB.go	8:18:44

USER - TIME ENTRY	DURATION
Cod-8 review	0:01:24
COD-8: As a user I would like to see what functions are tightly coupled in the 3D representation	54:39:39
Configuration DevOps	7:55:43
Decisions	4:49:10
dockerization	7:55:35
Internal meeting	4:17:04
Kolloen meeting	0:43:37
Meeting with Christopher	10:15:20
meeting with Kolloen	1:50:08
Pair programming - COD-56: As a user i would like to see classes parsed for both java and cpp target	17:22:03
Pair programming - COD-57: Show things belonging in a scope inside its scope in the visualization	25:34:07
Planning meeting	1:30:47
Planning meeting + meeting with Kolloen	1:25:47
Project Plan	62:06:54
Project Plan + Kolloen meeting	0:47:30
Project setup	3:12:54
Raport correction	11:56:28

USER - TIME ENTRY	DURATION
Reading thesis	4:22:55
server configuration	6:10:09
Sprint retrospective meeting	17:57:39
Status rapport writting	6:50:56
Technological research	10:57:40
Trying out antlr with golang	11:06:03
Trying out antlr with java	2:50:44
User studies	3:53:41
WebGL workshop	10:04:00
Without description	2:02:56